

<div style="display: flex; justify-content: space-between;"> <div> U.S. Department of Agriculture Natural Resources Conservation Service </div> <div> SCS-CPA-52 01-00 </div> </div> <div style="text-align: center; margin-top: 20px;"> Environmental Effects For Conservation Plans and Areawide Conservation Plans </div>	<div style="border-bottom: 1px solid black; padding-bottom: 5px;">Client:</div> <div style="border-bottom: 1px solid black; padding-bottom: 5px; margin-top: 5px;">Plan ID No:</div> <div style="border-bottom: 1px solid black; padding-bottom: 5px; margin-top: 5px;">CMU/Fields:</div>
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PURPOSE: This form summarizes the effects of the practices/systems. It also provides summary documentation for environmental evaluation of the planned actions.

INSTRUCTIONS: Complete the evaluation of each resource management system (RMS). Short-term refers to installation period and long-term refers to the effects during the life span of the practice or systems. Effect codes: + = beneficial; - = adverse; 0 = none. For Quality Criteria columns, check yes or no. Effects are to be quantified where possible.

Resource Considerations *	Effects		Effects Notes	Meets Q Criteria				Quality Criteria Notes
	Short	Long		Benchmark		Planned		
				No	Yes	No	Yes	
SOIL								
Erosion								
Condition								
Deposition								
WATER								
Quantity								
Quality								
AIR								
Quality								
Condition								
PLANT								
Suitability								
Condition								
Management								
ANIMAL								
Habitat (Domestic)								
Habitat (Wildlife)								
Management								

* May be amplified, if appropriate, by subcategories, such as sheet erosion, wind erosion, gully erosion, etc.
 See continuation on reverse page.

Exhibit 3 Environmental Effects for Conservation Plans and Areawide Conservation Plans--Continued

Instructions: Complete the following evaluation for each Resource Management System (RMS). Short-term refers to installation period and long term refers to the effects during the life span of the practice or system. Effects codes: + = positive, - = adverse, and 0 = none. Check each category and quantify effects where possible. An explanation of the specific effects should be noted for each category necessary or important to decisionmaking. NRCS employees should treat "client data" and "financial" information as confidential information.

ECONOMIC AND SOCIAL CONSIDERATIONS	NRCS Policy or Procedure	Effects		Effects Notes
		Short	Long	
Economics	GM Part 401 Cons Econ Hndbk			
Land Use				
Capital				
Labor				
Management level				
Risk				
Profitability				
Social	Natl Soc Sci Manual			
Client well being				
Community well being				
Environmental Justice				

SPECIAL ENVIRONMENTAL CONCERNS: Check each category. If the effect is adverse or positive to any of the following, explain in the notes section or on an attachment. For cultural resources purposes, separate primary documentation is required.

Concerns-See "Help Sheets"	NRCS Policy Procedure	Present		Positive/Adverse Effect	
		No	Yes	No	Yes
Prime and Unique Farmland	310 GM 403				
Threatened or Endangered Species	190 GM 410.22(b)				
Landscape Resource	190 GM 410.24				
Coastal Zone Management Area	NRCS/ASCS/EXT 3/9/93 Letter				
Natural Area	190 GM 410.23				
Wild and Scenic Rivers	FOTG Section 1				
Wetland	190 GM 410.26 FSA Manual & COE Tech Rpt Y-87-1				
Riparian Area	190 GM 411				
Special Aquatic Site	EPA 404(b)(1)230.3 & 230.10 Federal Register 12/24/80				
Floodplain Management	190 GM 410.25				
Stream Channel Modification	190 GM 410.27				
Cultural Resources	420 GM 401,601				
NOTES: (Attach Additional Comments)					

404 Permit needed?

No☐

Yes☐

State, county, local requirements met?

No☐

Yes☐

Mitigation planned or required?

No☐

Yes☐

Public controversy about activity?

No☐

Yes☐

If yes to any of the above questions, explain in notes above.

To the best of my knowledge, no further environmental analysis is required.

To the best of my knowledge, there is or may be a significant impact (adverse or beneficial) on one or more of the above environmental evaluation aspects. Further analysis, including the possibility of an Environmental Assessment, will be necessary.

Signature

Title

Date